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GERMAN SHORTAG S TO BE RELIEVED BY THE DUTCH ECONOMY

Confiscation of cable for the German Navy (May 1940): With respect to the great mead for cable of the German Navy for its priority shipbuilding program, the stocks of cable located in Holland, especially in the ship-yards, are to be confiscated and secured. Especially needed is rubber-coated, single-strand cable with a minimum cross section of 100 square millimators up to 300 square millimators.

Meads of the derman railroads (May 1940): In visw of the critical transportation cituation and especially the need of the Cerman railroads to make available more transportation, the production of wheel and axle sets, buffers, brake parts, etc., of the Dutch railroad car and locomotive plants is to be set aside for use by the German railroads.

Mitrates (June 1940): The Sittard, Ijmuiden, and Sluiskil nitrate plants have been inspected with a view towards measures enabling the maximum production of nierates.

Crude cil and paraffin (June 19h0) are to be transported to Gormany, and a special search is being made for the latter.

Bitumen drums (10 July 1940): The delivery of bitumen to Dutch consumers, including the Inspector General for the German Highway System as well as the German Air Force, is to take place exclusively in tank-trucks.

The empty drums are to be used for the Reich. Empty drums in refineries, etc., are to be secured for the Reich.

Bitumen: At the end of June 1940, a quantity of 2,800 tons of bitumen had been shipped to Germany. More requests for shipment of bitumen to Germany have been made, but a reply by the German authorities in Holland on 6 August 1940 points out that the following supply situation makes further delay impossible:

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Stocks of bitumen on hand

Less Air Force needs

7,500 tens

Less new requests by Air Force for runway camouflage mixtures

Less highway repair

5,000 tens

13,500 tens

Ninimum reserve

1,609 tens

REPORT ON LOCATED STOCKS OF RAW MATERIALS IN HOLLAND

AS OF 30 JULY 1940

Iron and steel scrap	163,041	tons
Nickal	12	II.
Copper	13,000	. II
Copper alloys	6,834	0.
Load	11,635	ll a de la casa
Zine	9,428	II
Tin	3,000	11
Tin solder	250	± t)
Aluminum	579	H
kubber	4,000	Ħ
Industrial oils and fats	21.9,153	
Glycerine, crude	698	II .
Glycerine, distilled	538	- 11
Industrial diamonds	8,760	carats
Diamond bort	65,980	ti .
Diamond dust	23,1.80	, III
Automobile gasoline	208,700	tons
Aviation gasoline	47,000	II .
Automobile diesel fuel	115,000	it.
Fuel oil	000 والمال	tt .
Unclassified fuels	135,000	v v
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Wool	10,000 tons	
Cetton	30,000 "	
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REPORT OF RAW MATURIALS SHIPPED FROM HOLLAND TO CERMANY AS OF EMB 1940

Iron and steel serum	68,000	tons
Cost Iron serap	12,300	ii .
Scrap motal	3,200	II.
Copper	200	n
Lead	25	11
Tin	1,500	H
Nickel	21	11
Altumi num	225	ii jarah
Crude rubber	1,600	
Rape	6,600	11
Wool.	5,250	It
Cotton	11,700	11
Hemp	2,400	H
Hide:	6 , 800	11
Tires (motor vehicle)	31,000	tires
Aviation gasoline	50,000	tons
Carburetor fuels (Vergaserkraftstoffe)	88,000	11
Gas oil	10,000	u

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